

MARKOS, Gyorgy, dr.; GOMORY, Andras, dr.; HUSVETI, Sandor, dr.; KUDASZ, Jozsef, dr.; LENCZ, Laszlo, dr.; LOBLOVITS, Ivan, dr.; PAPP, Sandor, dr.; SZABO, Zoltan, dr.; SZANTO, Katalin, dr.

Blood coagulation regulation during extracorporeal circulation with protamine sulfate titration. Orv. hetil. 102 no.50:2366-2367 10 D '61.

1. Budapesti Orvostudományi Egyetem, IV sz. Sebészeti Klinika.

(BLOOD COAGULATION) (HEART MECHANICAL)  
(SULFATES)

GEGESHI KISHSH, Pal[Gegesi Kiss, Pal], prof.; SUTRELI, D'ula  
[Szutrelly, Gyula], kand. med. nauk; KUDAS, Yozhef[Kudasz,  
Jozsef], kand. med. nauk; SIZA, Mario[Sziza, Mario (translator)];  
DIYENESH, G.P.[Dienes, G.P.], otv. red.; FYULEP, A.A.[Fulorp, A.A.],  
tekhn. red.

[Diseases of the heart and organs of blood circulation in infancy  
and childhood]Zabolevaniia serdtsa i organov krovoobrashcheniia v  
mladencheskom i detskom vozrastakh. Budapest, Akaderiai Kiado,  
1962. 907 p. Translated from the Hungarian. (MIRA 15:12)

1. Direktor 1-oy pediatricheskoy kliniki Budapeshtskogo meditsin-  
skogo universiteta deystvitel'nyy chlen Akademii nauk Vengrii  
(for Kishsh). 2. Zaveduyushchiy detskim otdeleniyem Vengerskogo  
Instituta kardiologii (for Sutreli). 3. Direktor IV-oy khirurgi-  
cheskoy kliniki Budapeshtskogo meditsinskogo universiteta (for  
Kudas).

(HEART---DISEASES)  
(BLOOD---CIRCULATION, DISORDERS OF)

KUDASZ, Jozsef, dr.; BESZNYAK, Istvan, dr.

Cardiac changes secondary to resuscitation and their clinical significance. Orv. hetil. 103 no.6:248-252 11F '62.

1. Budapesti Orvostudományi Egyetem, IV. Sebészeti Klinika.  
(RESUSCITATION) (HEART pathol)

SZABO, Zoltan, dr.; GOMORY, Andras, dr.; HUSVETI, Sandor, dr.; KUDASZ, Jozsef, dr.;  
LENCZ, Laszlo, dr.; LOBLOVICS, Ivan, dr.; MARKOS, Gyorgy, dr.; PAPP,  
Sandor, dr.; SZANTO, Katalin, dr.

Intra- and postoperative complications in surgery performed under  
extracorporeal circulation. Orv. hetil. 103 no.14:638-643 Ap '62.

1. Budapesti Orvostudományi Egyetem, IV Sebészeti Klinika.

(HEART MECHANICAL)

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1/1

HUNGARY

KUDASZ, Jozsef, Dr., BESZNYAK, Istvan, Dr.; Medical University of Budapest, Fourth Surgical Clinic, Department of Heart and Vascular Surgery (Budapesti Orvostudományi Egyetem, IV. Sebészeti Klinika, Szív- és Érssebészeti Osztály).

"Experiences and Results in the Course of 64 Clinical Resuscitations."

Budapest, Orvosi Hetilap, Vol 103, No 48, 2 Dec 62, pages 2270-2272.

Abstract: [Authors' summary] The authors report their experience in 64 cases of clinical resuscitation. They discuss the precipitating factors of heart stoppage and classify death in three types. 47 cases were suitable for a resuscitation attempt. A definitive state of death was present in 17 cases in which resuscitation was considered the last refuge only. Of the 47 resuscitations, 69 percent showed final success. During the last four years the rate of successful resuscitations increased to 72 percent.

[Of 34 references about half are Western, the rest Soviet-bloc]

KUDASZ, Jozsef, dr.; KUNOS, Istvan, dr.; SZABO, Zoltan, dr.;  
GOMORY, Andras, dr.; LUDVAN, Sandor, dr.; CSETE, Bela, dr.

Treatment of complete atrio-ventricular block, caused by acute  
rheumatic carditis, with implanted pacemaker. Orv. hetil. 104  
no.51:2415-2417 22 D '63.

1. Budapesti Orvostudományi Egyetem, IV Sebészeti Klinika,  
Szív- és Érsebészeti és Mohácsi Városi Tanács Kórháza.  
(RHEUMATIC HEART DISEASE) (HEART BLOCK)  
(PACEMAKER, ARTIFICIAL) (ELECTROCARDIOGRAPHY)  
(THORACIC RADIOGRAPHY)

KUDASZ, Jozsef, dr.; KUNOS, Istvan, dr.

Ligation of the external iliac vein in symptomatic treatment of chronic cor pulmonale. (Preliminary report). Orv. hetil. 106 no.38:1784-1785 19 S '65.

1. Budapesti Orvostudományi Egyetem, IV. Sebészeti Klinika, Szív- és Ersebeszet (igazgató: Kudasz, Jozsef, dr.).

KUDASZ, Jozsef, dr.

In memoriam Janos Balassa. Orv. hetil. 106 no. 51:2401-2404  
' 65.

1. Budapesti Orvostudományi Egyetem, IV. Sebészeti Klinika,  
őzív-on Ersebészeti (igazgató: KudasZ, Jozsef, dr. ).



HUNGARY

KUDASZ, Jozsef, Dr. SOLTESZ, Lajos, Dr. HUSVETI, János, Dr. DICSEZEGHY, György, Dr. KULCSAR, Andor, Dr. Medical University of Budapest, IV. Surgical Clinic (director: KUDASZ, Jozsef, Dr) (Budapesti Orvostudományi Egyetem, IV. Sebészeti Klinika).

"Surgical Treatment of Renovascular Hypertension"

Budapest, Urológia, Vol. 10, No. 10, 1967, pp. 11-15, 16 refs.

**Abstract:** [Archives' Hungarian summary] The possibilities of surgical treatment in cases of renovascular hypertension are discussed. Two operated cases are described. In one of these, revascularization of the kidney was unsuccessful and nephrectomy was performed with subsequent normalization of the hypertension. In the second case, the narrowing of the renal artery was corrected by endarterectomy and local plastic surgery. In addition to the normalization of blood pressure, a considerable improvement in renal function was also demonstrated in this case. 3 Eastern European, 22 Western references.

1/1

otv.red.; ROZKUBERG, TS.R., red.; ATTUKHAMBETOVA, S., red.;  
ROKOKINA, Z.P., tekhn.red.

[Russian-Kazakh terminological dictionary] Russko-kazakhskii terminologicheskii slovar'. Alma-Ata. Vol. 4. 1960. 185 p.  
(MIRA 13:4)

1. Akademiya nauk Kazakhskoy SSR, Alma-Ata. Institut yazyka i literatury.

(Russian language--Dictionaries--Kazakh)  
(Law--Dictionaries) (Education--Dictionaries)

SOKOLOVA, Ye.I. [deceased]; BRAYNZAROVA, G.T.; BOCHANOVA, N.S.;  
ZHUUKHAREVA, V.I.; ZAKUMBAYEV, A.K.; ISAYEVA, M.G.;  
IMAMBAYEVA, U.A.; KRIVOSHEYEV, Yu.O.; ~~KUDAYBERGALOV~~,  
Zh.D.; RAKHMETCHIN, S.; TYUTYUKOV, F.M.; SHIM, P.S.;  
~~SAZARENKO~~, Ye.I.; GARANKINA, A.I.; D'YACHENKO, R.;  
PETUKHOV, R.M., kand. tekhn. nauk, nauchn. red.;  
SHUPLOVA, M.A., red.; LEVIN, M.L., red.; ROROKINA, Z.P.,  
tekhn. red.

[Food industry of Kazakhstan] Pishchevaia promyshlennost'  
Kazakhstana. Alma-Ata, Izd-vo AN KazSSR, 1963. 172 p.

1. Akademiya nauk Kazakhskoy SSR, Alma-Ata. Institut eko-  
nomiki.

(Kazakhstan--Food industry)

KUDAYBERGENOVA, A.S.

Effect of sowing methods on certain features of wheat. Izv. AN  
Kazakh. SSR. Ser. bot. 1 pochv. no.1:107-112 '61. (MIRA 14:4)  
(Wheat)

POLIMBETOVA, F.A.; KUDAYBERGENOVA, A.S.

Some problems of the growth, development, and water balance of wheat.  
Izv.AN Kaz.Ser.bot.i pochv. no.1:25-39 '62. (MIRA 15:5)  
(Dzhezkazgan region—Wheat—Water requirements)  
(Hybridization, Vegetable)

DIADIMOV, G.L.; KUDAYEV, A.M.

Exploiting the Maikop gas condensate field. Gaz. delo no. 3:  
3-7 '64. (MIRA 17:5)

1. Maykopskiy gazovyy promysel i GPU No. 1 ob"yedineniya  
"Krasnodarneftegaz".

ACC NR: AR6015985

SOURCE CODE: UR/0044/65/000/011/BQ43/BQ43

AUTHOR: Kudayev, M. B.

TITLE: Asymptotic Lyapunov stability

SOURCE: Ref. zh. Matematika, Abs. 11B197

REF SOURCE: Uch. zap. Kabardino-Balkarsk. un-t. Ser. fiz.-matem., vyp. 22, 1964, 103-104

TOPIC TAGS: nonlinear differential equation, differential equation system, ~~stability of differential equation~~ *stability, asymptotic*

ABSTRACT: The author considers the system

$$\frac{dx_i}{dt} = x_i(x_1, \dots, x_n), \quad i=1, 2, \dots, n, \quad (1)$$

with differentiable right parts. He formulates a criterion (without proof) for all the trajectories to be  $O^+$  curves. To establish this criterion, he makes use of Lyapunov functions whose derivatives are not sign-constant functions. V. Nemytskiy

[Translation of abstract]

SUB CODE: 12

Card 1/1 mjs

UDC: 517.917

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S/020/62/147/006/002/034  
B112/B186

16.2500

AUTHOR: Kudayev, M. B.

TITLE: The use of Lyapunov's functions for investigating the behavior of the trajectories of differential equation systems

PERIODICAL: Akademiya nauk SSSR. Doklady, v. 147, no. 6, 1962, 1285-1287

TEXT: The trajectories of a system of differential equations  

$$dx_1/dt = X_1(x_1, \dots, x_n), \quad X_1(0, \dots, 0) = 0, \quad i = 1, \dots, n \quad (1)$$

are investigated. The functions  $X_1(x)$  are assumed to be of the class  $C^2(U(0))$  where  $U(0)$  is a certain neighborhood of the origin. The position of the trajectories is derived from certain analytical properties of the functions  $X_1$ . Conversely, some analytical properties of  $X_1$  are deduced from given topological courses of the trajectories within certain domains. It is shown that the behavior of generalized Lyapunov's functions  $V(x)$  is significant of the properties of hyperbolicity, ellipticity, and elliptico-hyperbolicity of the trajectories, those concepts being understood in the

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The use of Lyapunov's functions ...

S/020/62/147/006/002/034  
B112/B186

sense of V. V. Nemytskiy.

ASSOCIATION: Moskovskiy gosudarstvennyy universitet im. M. V. Lomonosova  
(Moscow State University imeni M. V. Lomonosov)

PRESENTED: July 11, 1962, by I. G. Petrovskiy, Academician

SUBMITTED: July 10, 1962

Card 2/2



S/055/63/000/001/001/008  
D251/D308

AUTHOR: Kudayev, M. B.

TITLE: The Lyapunov function for the region of influence of an isolated singular point of higher order

PERIODICAL: Moscow. Universitet. Vestnik. Seriya I. Matematika, Mekhanika, no. 1, 1963, 3-13

TEXT: In an  $n$ -dimensional Euclidean space  $E^n$  the author considers a system of ordinary differential equations

$$\frac{dx_i}{dt} = X_i(x_1, \dots, x_n) \quad i = 1, 2, \dots, n, \quad (1)$$

the right-hand side of which is of class  $C^2$  in a neighborhood  $U(0)$  of an isolated singular point  $O$ , and becomes zero at the origin. Elliptic and hyperbolic regions of the first and second kind are defined in terms of topological concepts, and hence a method is

Card 1/2

The Lyapunov function ...

S/055/63/000/001/001/008  
D251/D308

given for constructing the Lyapunov function for the region of influence of 0 in the case when (1) is a hyperbolic system. The method of N. N. Krasovskiy (Usp. matem. nauk, v. 2, no. 3 (69), 159-164, 1956) is applied in the course of the construction and a number of lemmas, on which the construction is based, are proved. A similar construction for the case when (1) is an elliptic system is indicated. There are 2 figures.

ASSOCIATION: Kafedra differentsial'nykh uravneniy (Department of Differential Equations)

SUBMITTED: November 17, 1961

Card 2/2

KUDAYKULOV, M.A., prepodavatel'

Indispensable book on motion pictures for schools and teachers'  
colleges. Politekh.obuch. no.11:78 N '58. (MIRA 11:12)

1. Uchebnoye kino kafedry fiziki Chimkentskogo pedinstituta.  
(Motion pictures in education)

24(3)  
AUTHORS:

SOV/48-23-8-15/25  
Prokof'yev, A. M., Kabardin, O. F., Kuddu, K. F.

TITLE:

An Investigation of the Initial Phases of a High-frequency Discharge From a Point Electrode in Air at Atmospheric Pressure

PERIODICAL:

Izvestiya Akademii nauk SSSR. Seriya fizicheskaya, 1959,  
Vol 23, Nr 8, pp 1004-1006 (USSR)

ABSTRACT:

The authors made attempts to check the assumption that phenomena of corona discharges occur in high-frequency discharges from points. The experimental arrangement consisting of a high-frequency generator, a high-voltage rectifier, and a discharge space is described and the experimental results are discussed. Experiments revealed that the initial voltage which is necessary to develop high-frequency discharge is below the initial voltage of a negative and positive corona at constant voltage. The change of the initial voltage for high-frequency discharge depends on the shape and size of the discharge point, on the discharge space, and on the frequency. The corresponding results of measurement are summarized by the diagram of figure 1, which represents the variation of the initial voltage as a function of frequency for five different discharge points. By

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An Investigation of the Initial Phases of a High-frequency Discharge From a  
Point Electrode in Air at Atmospheric Pressure

SOV/48-23-8-15/25

further investigation the ignition voltage and the stopping potential of point discharge were determined on simultaneous application of direct voltage and high-frequency alternating voltage in different ratios. As an example, figure 2 shows the range in which the pulse of the streamers of a positive corona, appearing before the initiation of the latter, as well as of the high-frequency discharge from points arises at frequencies of 10 megacycles. Similar measurements were made for six further frequencies, showing that the formation of discharges and pulses of the "streamers" of a positive corona depends on the shape of the points, on the frequency, and on the intensity of the initial ionization. However, the authors point out that the zone in which discharge is observed has a natural voltage range in which the formation of "streamer" pulses may be found. There are 2 figures and 2 references, 1 of which is Soviet.

Card 2/2

KUDEJKO, Jan

Therapy of actinomycosis with isonicotinic acid hydrazid.  
Polski tygod.lek. 10 no.22:719-721 30 May '55.

1. Z Kliniki Dermatologicznej Akademii Medycznej w Lublinie;  
kierownik: prof. dr Czeslaw Ryll-Nardzewski) Lublin, Klinika  
Dermatologiczna.

(ACTINOMYCOSIS, therapy  
isoniazid)

(NICOTINIC ACID ISOMERS, ther. use  
isoniazid in actinomycosis)

KUDEJKO, Jan; LAZUAGA, Kazimierz; PARNAS, Jozef; RYLL-NARDZEWSKI, Czeslaw

Middlebrook-Dubos reaction in tuberculosis of the skin. Przegl. derm., Warsz. 6 no.6:537-543 Nov-Dec 56.

1. Z Kliniki Dermatologicznej A.M. w Lublinie, Dyrektor; prof. dr. Cz. Ryll-Nardzewski. Z Zakladu Antropozoonoz Instytutu Medycyny Pracy i Higieny Wsi, Dyrektor: prof. dr. J. Parnas, Lublin, Klinika Dermatologiczna Akademii Medycznej, Dymitrowa 11.

(TUBERCULOSIS, immunol.

Middlebrook-Dubos test in cutaneous tuberc. (Pol))

(HEMAGGLUTINATION

same)

(HEMOLYSIS

same)

KUDEJKO, Jan; LAZUGA, Kazimierz

Middlebrook-Dubos and leukergy reactions before & after Mantoux test.  
Przegl.derm., Warsz. 8 no.1:17-23 Jan-Feb 58.

1. Z Kliniki Dermatologicznej A.M. w Lublinie Kierownik: prof. dr  
Cs. Ryll-Nardzewski Z Zakladu Mikrobiologii A.M. w Lublinie Kierownik:  
prof. Dr J. Parnas. Adres: Lublin, Klinika Dermatologiczna Akademii  
Medycznej, ul. Dymitrowa 11.

(TUBERCULOSIS, immunol.

Middlebrook-Dubos & leukergy reactions before & after  
Mantoux test (Pol))

.(LEUKOCYTES,

leukergy & Middlebrook-Dubos reactions before and after  
Mantoux test (Pol))

(TUBERCULIN REACTIONS, eff.

intracutaneous, on Middlebrook-Dubos & leukergy reactions  
(Pol))



RYLL-NARDZEWSKI, Czeslaw, KUDEJKO, Jan, PARNAS, Jozef, LAZUGA, Kazimierz

Further studies on the Middlebrook-Dubos reaction in cutaneous tuberculosis; comparison of the Middlebrook-Dubos reaction with other studies applied to cutaneous tuberculosis. Przegl.derm.Warsz. 8 no.2: 149-157 Mar-Apr '58.

1. Z Kliniki Dermatologicznej A.M. w Lublinie. Kierownik: prof. dr C. Ryll-Nardzewski. Z Zakladu Mikrobiologii A.M. w Lublinie. Kierownik: prof. dr J. Parnas. Adres: Lublin, Klinika Dermatologiczna Akademii Medycznej ul. Dymitrowa 11.

(TUBERCULOSIS, CUTANEOUS, immunol.

Middlebrook-Dubos test, comparison with other procedures (Pol))

KUDEJKO, Jan

Attempted treatment of some skin diseases with neurotropic drugs  
DL and DLH produced in Poland (preliminary report). Ann.Univ.Lublin;  
sec.D 14:277-281 '59.

1. Z Katedry Kliniki Dermatologicznej Wydziału Lekarskiego Akademii  
Medycznej w Lublinie Kierownik: prof. dr med. Czesław Ryll-  
Nardzewski.

(BARBITURATES ther)

(SKIN dis)

ZALAZOWSKI, Kazimierz; KUDEJKO, Teresa; Kudejko, Jan; WAZNY, Mieczyslaw

Allergic chronic recurrent dermatopulmonary syndrome. Polski tygod.  
lek. 14 no.22:1006-1011 1 June 59.

1. (Z Kliniki Dermatologicznej A. M. w Lublinie; kierownik: prof. dr  
med. Czeslaw Ryll-Nardzewski i z Zakladu Radiologii A. M. w Lublinie;  
kierownik: prof. dr med. Kazimierz Skorzynski) Otrzymano: 19.XII. 1958;  
adres: Lublin, ul. G. Dymitrowa 11, Klin. Dermatologiczna.

(ALLERGY, case reports

allergy dermatopulm. synd. (Pol))

(SKIN DISEASES, case reports

same)

(LUNG DISEASES, case reports

same)

KUDEJKO, Jan; KUDEJKO, Teresa; ZELAZOWSKI, Kazimierz

Granulomatosis pathergica cum reactione pseudoleucaemica. Przegl.  
derm., Warsz. 47 no.4:281-288 J1-Ag '60.

1. Z Kliniki Dermatologicznej A.M. w Lublinie Kierownik: prof. dr  
Cz.Ryll-Nardzewski.

(GRANULOMA diag)  
(LUNG DISEASES diag)  
(LEUKEMIA diag)

KUDEJKO, Teresa; KUDEJKO, Jan; SZYSZKO, Janusz; ZELAZOWSKI, Kazimierz

Granuloma gangraenescens. Przegl.derm. Warsz. 47 no.6:469-478  
H-D '60.

1. Z Kliniki Dermatologicznej A.M. w Lublinie, Kierownik: prof.  
dr Cs. Ryll-Hardzewski. Z Zakladu Anatomii Patologicznej A.M. w  
Lublinie, Kierownik: prof. dr S.Mahrburg.  
(GRANULOMA in inf & child)  
(NOSE dis)

RYLL-NARDZEWSKI, Czeslaw; KUDEJKO, Teresa; KUDEJKO, Jan

Lupus erythematosus profundus (Kaposi-Irgang). Erythematoïd anetoderma.  
Przegl. dermat. 48 no.8/10:105-114 '61.

1. Z Kliniki Dermatologicznej A.M. w Lublinie Kierownik: Prof. dr  
Cz. Ryll-Nardzewski.  
(LUPUS ERYTHEMATOSUS compl) (SKIN dis)

KUDEJKO, Jan; LATALSKI, Maciej

Dermo-epidermal functional fibers in pathologically modified human skin. Przegl. dermat. 48 no.8/10:205-211 '61.

1. Z Kliniki Dermatologicznej Akademii Medycznej w Lublinie Kierownik: Prof. dr Cz. Ryll-Nardzewski z Zakładu Histologii i Embiologii Akademii Medycznej w Lublinie Kierownik: Prof. dr S. Grzycki.  
(SKIN pathol) (LUPUS ERYTHEMATOSUS pathol)

KUDEJKO, Jan

Psoriasis pseudocornea. Przegl. dermat. 52 no.3:271-274. Mj-Je '65.

1. Z Kliniki Dermatologicznej AM w Lublinie (Kierownik: doc. dr.  
R. Michalowski).



KUDEJKO, Jan

A new method of treating knuckle pads (Pulvilli digitorum).  
Ann. Univ. Lublin sect. D 19:189-195 ' 64.

1. Katedra i Klinika Dermatologiczna, Wydział Lekarski  
AM w Lublinie (Kierownik: doc. dr. med. Roman Michałowski).

ZYTKIEWICZ, Anna; WOZNIAK, Franciszek; KUDEJKO, Jan

Ichthyosis congenita gravis. Ann. Univ. Lublin sect. D 19:37-44  
' 64.

1. Oddział Noworodków, Katedra i I Klinika Położnictwa i Chorob  
Kobiet, Wydział Lekarski AM w Lublinie (Kierownik: prof. dr.  
med. Stanisław Liebhart); Katedra i Zakład Anatomii Patologicznej,  
Wydział Lekarski AM w Lublinie (Kierownik: prof. dr. med. Stanisław  
Mahrburg) i Katedra i Klinika Dermatologiczna, Wydział Lekarski,  
AM w Lublinie (Kierownik: doc. dr. med. Roman Michałowski).

RYLL-NARDZEWSKI, Czeslaw; KUDEJKOWA, Teresa; KOZICKA, Anna

Hormonal disturbances in women affected with psoriasis. Ann.Univ.  
Lublin; sec.D 14:271-276 '59.

1. Z Katedry Kliniki Dermatologicznej Wydziału Lekarskiego Akademii  
Medycznej w Lublinie Kierownik: prof. dr med. Czeslaw Ryll-  
Nardzewski i z Katedry Kliniki Położniczej i Chorób Kobięcych  
Wydziału Lekarskiego Akademii Medycznej w Lublinie Kierownik: prof.  
dr med. Stanislaw Liebhart.

(PSORIASIS physiol)

(VAGINAL SMEARS)

(SEX HORMONES physiol)

ZALAZOWSKI, Kazimierz; KUDEJKO, Teresa; Kudejko, Jan; WAZNY, Mieczyslaw

Allergic chronic recurrent dermatopulmonary syndrome. Polski tygod.  
lek. 14 no.22:1006-1011 1 June 59.

1. (Z Kliniki Dermatologicznej A. M. w Lublinie; kierownik: prof. dr  
med. Czeslaw Ryll-Nardzewski i z Zakladu Radiologii A. M. w Lublinie;  
kierownik: prof. dr med. Kazimierz Skorzynski) Otrzymano: 19.XII. 1958;  
adres: Lublin, ul. G. Dymitrowa 11, Klin. Dermatologiczna.

(ALLERGY, case reports

allergy dermatopulm. synd. (Pol))

(SKIN DISEASES, case reports

same)

(LUNG DISEASES, case reports

same)

KUDEJKO, Jan; KUDEJKO, Teresa; ZELAZOWSKI, Kazimierz

Granulomatosis pathergica cum reactione pseudoleucaemica. Przegl. derm., Warsz. 47 no.4:281-288 J1-Ag '60.

1. Z Kliniki Dermatologicznej A.M. w Lublinie Kierownik: prof. dr Cz.Ryll-Nardzewski.

(GRANULOMA diag)

(LUNG DISEASES diag)

(LEUKEMIA diag)

KUDEJKO, Teresa; KUDEJKO, Jan; SZYSZKO, Janusz; ZELAZOWSKI, Kazimierz

Granuloma gangraenescens. Przegl.derm. Warsz. 47 no.6:469-478  
H-D '60.

1. Z Kliniki Dermatologicznej A.M. w Lublinie, Kierownik: prof.  
dr Cz. Ryll-Hardzewski. Z Zakladu Anatomii Patologicznej A.M. w  
Lublinie, Kierownik: prof. dr S.Mahrburg.  
(GRANULOMA in inf & child)  
(NOSE dis)

RYLL-NARDZEWSKI, Czeslaw; KUDEJKO, Teresa; KUDEJKO, Jan

Lupus erythematosus profundus (Kaposi-Irgang). Erythematoïd anetoderma.  
Przegl. dermat. 48 no.8/10:105-114 '61.

1. Z Kliniki Dermatologicznej A.M. w Lublinie Kierownik: Prof. dr  
Cz. Ryll-Nardzewski.  
(LUPUS ERYTHEMATOSUS compl) (SKIN dis)

KUDEJKO, Teresa; KOZICKA, Anna

Cytological studies on hormonal disorders in women with skin diseases.  
Przegl. derm. 49 no.3:191-197 '62.

1. Z Kliniki Dermatologicznej AM w Lublinie. Kierownik: prof. dr  
C. Ryll-Nardzewski [deceased] Z I Kliniki Położniczej i Chorob  
Kobiet AM w Lublinie Kierownik: prof. dr. S. Liebhart.  
(DERMATOLOGY) (VAGINAL SMEAR)



KUDEJKO, Teresa

Histochemical investigations of protein bound sulfhydryl and disulfide groups in some skin diseases with hyperkeratosis and parakeratosis. Ann. Univ. Lublin sect. D 19:163-174 '64.

1. Katedra i Zakład Histologii i Embriologii, Wydział Lekarski AM w Lublinie (Kierownik: prof. dr. med. Stanisław Grzycki).

18041/0001, Roman; RDPJNO, Torosa

Observations on the occurrence of cancer in lupus vulgaris  
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SMEL'YANETS, V.P.; PALASKAS, D.N.; KOROBATOV, V.A., starshiy nauchnyy  
sotrudnik; BORDUKOVA, M.; KACHAYEVA, V., semenovod; GLINKA, Ye., agronom;  
SHEVCHENKO, A.B., aspirant; BOCHAROV, K.; GLEBOV, M.A., kand. ekonom.  
nauk

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no.7:23-26 '64. (MIRA 18:2)

1. Vsesoyuznyy institut zashchity rasteniy (for Voyevodin).
2. Ukrainskiy nauchno-issledovatel'skiy institut zashchity rasteniy (for Kudel', Smelyanets).
3. Nachal'nik Kiyevskoy oblastnoy stantsii zashchity rasteniy (for Murarova).
4. Zaveduyushchiy Mironovskim punktom signalizatsii (for Nibyt).
5. Nizhnedneprovskaya stantsiya obleseniya peskov i vinogradarstva na peskakh, TSuryupinsk, Khersonskoy oblasti (for Tarasenko).
6. Zaveduyushchiy Kokandskim nablyudatel'nym punktom, Ferganskoy oblasti (for Palaskas).
7. Azerbaydzhanskiy nauchno-issledovatel'skiy institut khlopkovodstva, Kirovabad (for Korobatov).
8. Zaveduyushchiy Moskovskoy kartofel'noy toksikologicheskoy laboratoriyey (for Bordukova).
9. Sovkhoz "Voskresenskiy", Moskovskoy oblasti (for Kachayeva).
10. Moskovskaya kartofel'naya toksikologicheskaya laboratoriya (for Glinka).
11. Ukrainskiy institut rasteniyevodstva, selektsii i genetiki imeni V.Ya. Yur'yeva (for Shevchenko).
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skin, in inf.)

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KUDELA, Adolf; PATEJDL, Zdenek

Dermatoses after nettle rash. Cas. lek. cesk. 97 no.41:1303-1307 10  
Oct 58.

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nettle rash (Cs))



KUDELA, Jan

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P.

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Author : Kudola, M.

Inst : -

Title : The Northern Saw-Fly in the Forests of the Mountain  
Range Krushne Gory.

Orig Pub : Lesn. prace, 1957, 36, No 5, 228-229.

Abstract : No abstract.

Card 1/1



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Krivoy Rog-Kremenchug deep fault and the fracture movements along it.  
Dop. AN URSR no.1:93-95 '65. (MIRA 18:2)

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AN UkrSSR V.G. Bondarchukom [Bondarchuk, V.H.].

KUMELA, Michael, inz. CSc.; WOLF, Robert, inz.

Bark beetles and wood-boring beetles on trees damaged by smoke. Les  
oas 10 no.11;1023-1036 N '64.

1. Institute of Forestry of the Higher School of Agriculture, Prague.

~~EE~~ KUDELA, V.

CZECHOSLOVAKIA / Chemical Technology, Chemical Products and Their Application, Part 3. - Treatment of Solid Combustible Minerals. H

Abs Jour: Ref Zhur-Khimiya, No 18, 1958, 62131.

Author : VI. Kudela.

Inst : Not given.

Title : Upon The Shrinkage of Coals in Dilatometers.

Orig Pub: Paliva, 1957, 37, No 6, 183 - 187.

Abstract: The effect of the petrographic composition, drying etc. on coal shrinkage was studied with an Odibert-Arnyu dilatometer, and it was shown that shrinkage could serve as an index of the transition of coal into plastic state. The rapid drop of the shrinkage curve at that occasion indicates a technologically uniform coal, which is the most suitable for coking.

Card 1/1

67

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POLAND / Chemical Technology, Chemical Products and Their Application, Part 3. - Treatment of Solid Combustible Minerals.

H-21

"APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000827120002-9

Abs Jour : Ref Zhur - Khimiya, No 7, 1957, 22629

Author : VI. Kudela.

Inst : -

Title : Selective and Petrographic Treatment of Coal for Coking.

Orig Pub : Paliva, 1957, 37, No 7, 221-225

Abstract : The theoretical foundations and the technological variations of the selective and petrographic method of coal treatment for coking ("Sovako" method) are presented. This method consists in combining crushed and screened coals in order to prepare a charge of required properties.

Card 1/1

CZECHOSLOVAKIA / Chemical Technology. Chemical Products H  
and Their Applications. Chemical Processing of  
Solid Fossil Fuels.

Abs Jour: Ref Zhur-Khimiya, 1959, No 4, 13049.

Author : Kudela, V.

Inst : Not given.

Title : On the Problem of Evaluation of Coal on the Basis  
of Dilatometer Contraction.

Orig Pub: Paliva, 1957, 37, No 8, 269-271.

Abstract: Dilatometer contraction of coal which does not  
show dilatation can be considered an indicator  
of the degree of transfer of coal into a plastic  
condition. However, in this indicator there are  
two independent variables - quantity and quality  
of liquid in the plastic condition. A method is  
described for determining the quantity of liquid,

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K. B. MA, V.

"Processing of culm dumps in Hungary."

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Unclassified.

KUDELA, V.

Shock grinding of coal for coking on equipment made in Czechoslovak.  
p. 192

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pro uyziti paliv pro Ceskoslovenske akademii ved) Praha, Czechoslovakia  
Vol. 39, no. 6, June 1959

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Percussion milling of coal for coking. Paliva 41 no.4:108-113  
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1. Ustav pro vyzkum paliv, Bechovice.

KUDELA, V., inz.

Research of usefulness of selective or petrographic milling  
for Czechoslovak coal. Paliva 41 no.4:114 Ap '61.



KUDELA, V., inz. CSc.; VEDRONOVA, V., prom. chemik

Fast determination of dust in coal. Paliva 45 no.4:137-139  
Ap '65.

1. Research Institute of Fuels, Bechovice.

KUDELA, Vl., inz., C.Sg.

Shock crushing and the solidity of coke. Paliva 42 no.2:56  
F '62.

1. Ustav pro vyzkum paliv, Bechovice.

KUDELA, V., inz., C.Sc.

Foundations of the coal sampling theory. Paliva 42 no.6:  
167-173 Je '62.

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KUDELA, V., inz., C.Sc.

Control of coking process. Paliva 42 no.9:269-271 S '62.

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KUDELA, V.

The 14th Conference on Mining and Metallurgy in Freiberg. Paliva  
42 no.10:312-313 0 '62.

KUDELA, V.

Evaluation of the low-heat carbonization by mathematical statistic methods. Paliva 42 no.11:345-347 IN '62.

1. Ustav pro vyzkum paliv, Bechovice.

KUDELA, Vlastimil, kand.tekhn.nauk; KHARVAT, Vladimir [Charvat, V.],  
kand.tekhn.nauk

Selective coal crushing. Koks i khim. no.12:7-10 '62.  
(MIRA 16:1)

1. Institut po issledovaniyu topliv, Praga-Bekhovitse,  
Chekhoslovatsiaya Sotsialisticheskaya Respublika.  
(Czechoslovakia—Coal preparation)

KUDELA, Vl., inz., CSc.; CHARVAT, Vl., inz., CSc.

Suitability of differential milling. Paliva 43 no.7:203-205  
Jl '63.

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KUDELA, Vl., inz., CSc.

Determination of unburnt substances in slag and fly ash.  
Paliva 43 no.7:229-231 JI '63.

1. Ustav pro vyzkum paliv, Bechovice.

KUDELA, Vl., inz., CSo.

On the importance of volatile sulfur in coal. Paliwa 43  
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1. Ustav pro vyzkum paliv, Bechovice.

KUDELA, Vlastimil, inz.

Criteria of technological evaluation of coking coal. Hutník P  
31 no.1/2:21-25 Ja-P'64

1. Fuel Research Institute, Praha-Bechovice.

KUDELA, V., inz. CSc.

Suggestion on sampling lignites. Paliva 44 no. 4: 119-120  
Ap '64.

1. Research Institute of Fuels, Bechovice.

KUDELA, V., inz.

Reliability of the determination of the melting point  
of solid fuel dusts. Paliva 44 no.2:61-62 F'64.

1. Ustav pro vyzkum paliv, Bechovice.

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Study of errors in sample preparations. Paliva 44 no. 7:  
231-233 J1 '64.

KUDELA, Vlastimil; PRUMAN, Pavel; KUNCOVA, Vera

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Prace Ust paliv 8:82-97 '64.

1. Research Institute of Fuels, Bachovice.

PRUSA Jeno " KUDELASEK, Radim, inz. CSc.; MARSIK, Zdenek, inz. CSc.; KRATKY, Vladimir, doc. inz. CSc.; PICHLIK, Vachlav, inz. CSc.; SIMA, Jiri, inz.; GAL, Pavel, prof. dr. inz.; SKLADAL, Ladislav, inz.

Tenth Congress of the International Photogrammetric Society.  
Good kart obzor 11 no.4:100-107 Ap '65.

1. Chairman of the Central Administration of Geology and Cartography, Prague (for Prusa). 2. Antonin Zapotocky Military Academy, Brno (for Kudelasek and Kratky). 3. Research Institute of Geodesy, Topography and Cartography, Prague (for Marsik, Pichlik). 4. Institute of Geodesy and Topography, Prague (for Sima). 5. Slovak Higher School of Technology, Bratislava (for Gal). 6. Central Administration of Geology and Cartography, Prague (for Skladal).



KONRA, J; KUTBLASKE, V.

Higher Institute of Palncology (Vysoka skola banska), Ostrava  
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Prague, Jaspis pro mineralogii a geologii, No 1, 1965, PP  
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CIA-RDP86-00513R000827120002-9"

Contribution to the geochemistry of the sulfite ore minerali-  
zation of the Banika Massif Ni-Cu deposit. Sbor VSB Ostrava 10  
no 1/2:23-34 1964.

1. Submitted December 22, 1963.

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MILITARY, V.; PART I. Preliminary report on the first nuclear test in the  
serpentine mountain of Nevada. 1. 1956.

Vol. 4, No. 11, Nov. 1956

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TECHNOLOGY

Prague, Czechoslovakia

So: East European Accession, Vol. 6, No. 3, March 1957

**KUDELASEK, V.**

**CATEGORY :** Chemical Technology. Chemical Products and Their Applications. Chemical Processing of Natural Gases\*

**ABST. JOUR. :** RZhKhim., No 12, 1959, No. 69235

**AUTHOR :** Kudelasek, V.; Zyka, V.

**INSTITUTE :** Institute of Czechoslovakian Crude Oils

**ORIG. PUB. :** Spr. vedec. prací Vysoké školy chemické, Praha, 1958, 4, No 4, 353-379

**ABSTRACT :** In addition to C, H, O, S, N, P, Br, I and Vn, the presence of which in the Czechoslovakian crudes could be logically expected, mineral ash samples, derived from these crudes, were analyzed spectroscopically revealing the presence of Na, K, Li, Cr, Sr, Ba, Ca, Al, Ti, Si, Fe, Mn, Ag, Cu, Pb, Zn, Sn, Cr, Co, Sb, In, Bi, As, Se, Ni, V, Pd, Be, B and Ga. Contents of the above metals in crude oils as well as in the Czechoslovakian asphalts and Petroleum, Motor and Rocket Fuels, Lubricants.

**Card:** 1/2

INSTITUTE :  
CABLE NO. :

ABR. JOUR. : Rukhiz., No 19, 1959, No. 69435

AUTHOR :  
INSTITUTE :  
TITLE :

CHRG. PUB. :

ABSTRACT : very. Comparison is made of the above with spec-  
tral analyses of the Czechoslovakian coal ashes,  
rich in microelements. -- G. Bouvch.

Card: 2/2

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NOVOTNY, J.; ZYKA, V.; KUDELASEK, Vl., dr.

Contribution to the chemism of Algonkian schists. Sbor VSB  
Ostrava 8 no.4:445-462 '62.

1. Ustav nerostnych surovin, Kutna Hora; Vysoka skola banska,  
Ostrava.

KUDELA, Vl., inz. CSc.

Use of selective preparation of Czechoslovak coal for coking. Pt.1.  
Paliva 44, no.10:297-301 0 '64.

1. Institute of Fuel Research, Bachovice.

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Contribution to the geochemistry of the sulfite ore minerali-  
zation of the Banato Massif Ni-Cu deposit. Sbor VSB Ostrava 10  
no. 1/2:23-34 '64.

1. Submitted December 22, 1963.

ABRAMOVICH, D.G., assistant; KUDELEVICH, S.A., klinicheskiy ordinator

Effect of inhalation of tincture of Valeriana in insomnia. Zdrav.  
Bel. 7 no.10:57-59 0 '61. (MIRA 14:11)

1. Iz propedevticheskoy terapevticheskoy kliniki Minskogo meditsinskogo instituta (zaveduyushchiy kafedroy professor I.D.Mishenin, glavnyy vrach 3-y klinicheskoy bol'nitsy A.I.Korkhov).  
(INSOMNIA) (INHALATION (THERAPY)) (VALERIAN)



KUDELICH, V.O. [Kudelych, V.O.]

Collective of communist labor. Farmatsev. zhur. 16 no.3:62-65 '61.  
(MIRA 14:6)

1. Aptechnoye upravleniye Poltavskogo oblastnogo zdravotdela.  
(NOVYYE ZENZHARY—DRUGSTORES)

KUDELICH, V.O. [Kudelych, V.O.]

Work of the pharmacy network under new conditions. Farmatsev. zhur.  
18 no.1:68-70 '63.

(MIRA 17:10)

1. Apteknoye upravleniye Poltavskogo oblastnogo otdela zdravookhraneniya.

KUDELICH, V.O.

Plea for increased procurement of medicinal plants. Farzatsev.  
zhur. 19 no.4:69-71 '64. (MIRA 17:11)

1. Upravlayushchiy aptechnyn upravleniyem Poltavskogo oblastnogo  
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ANTONOV, V.P.; KUDELIN, A.I.

Local sands and clays in clay-cement and lime-cement mortars.  
Trudy FTI Turk.fil.AN SSSR no.1:3-14 '49. (MIRA 16:1)  
(Mortar)

RUGGILL, B. I.

"Methods of Determining the Subsurface Feed of Rivers", Doklady Ak. Nauk (Reports of the Academy of Sciences USSR), New Series, Vols 2 and 1, 1946

SO: U-3039, 11 Mar 1953

KUDELIN, B. I. Cand. Geolog-Mineralog Sci.

Dissertation: "Hydrogeological Analysis and Methods for Determining the Underground Supply of Rivers." Inst. of Geological Sciences. Acad. Sci. USSR 11 Apr 47.

SO: Vechernyaya Moskva, Apr, 1947 (Project #17836)

KUDELIN, B. I.

FA 50148

USSR/Hydrology  
Water, Underground

Feb 1947

"Complex Method of Estimating the Underground Feeding of Rivers," B. I. Kudelin, Lab Hydrogeol Problems, Acad Sci USSR, 4 pp

"Camp Bend Acad Sci USSR" Vol IV, No 5

Hydrologic methods for estimating the underground feeding of rivers by their low normal water-level discharges or by the hydrograph inadequate. Underground feeding of rivers is complex phenomenon, composed of many elements of the run-off. Dynamics of the run-off at individual water-bearing strata drained by the river valley determined by the regime of the water-bearing horizons, by time of the river, and by the degree of hydraulic connection between the ground water flow and the river. Author discusses the question of the run-off of underground waters from water-bearing strata hydraulically connected with the river, one of the main sources of underground supply for most plain rivers. Submitted by P. P. Savarensky, 31 Jan 1946.

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problem im. akad. Savarenskogo (Akad. nauk SSSR, Otd-niya kol.-geogr. nauk), Vol. III,  
1948, p. 64-71, - Bibliog: 5 items.

SO: U-2000, 12 Feb. 53, (Letovis' Zhurnal 'nykh Statey, No. 2, 149).



"Hydrologic Nature of the Subsurface Run-off of Rivers", Trudy TsIP, No 1 (34), 1948  
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KUDOLIN, D. I.

"Hydrogeological Analysis and Methods of Determining the Subterranean Feed of Rivers,"  
Trudy Laboratorii gidrogeologicheskikh problem AN SSSR, vol. 5, 1949

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2. USSR (600)
4. Runoff
7. Some results of the study of the connection between underground waters and surface runoff. Trudy Lab.gidrogeol.probl. 6: 1949

9. Monthly List of Russian Accessions, Library of Congress, March, 1953. Unclassified.

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98-99 '51. (MIRA 11:5)

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